

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	10/590887.app.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/13 09:12
S3	7	(LEOW-WEE\$, YAP-DENNIS\$, HOWE-TET\$, PNG-MENG\$).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/13 09:16
S4	2	("20030215119" "20030215120").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2010/12/13 12:47
S5	1	10/590887.app.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/13 13:56
S6	7	(LEOW-WEE\$, YAP-DENNIS\$, HOWE-TET\$, PNG-MENG\$).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/13 13:56
S7	6	S6 not S5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/13 13:56
S8	159	(x\$2ray ct comput\$3 near\$3 tomogra\$4 bone femur\$3 tibia\$2 bone) with fractur\$4 and (adapt\$4 adjust\$4 adjustable accomodat\$4 conform\$4) with (sampl \$4 detect\$3 recogni\$4 identif\$4 defin\$3 extract \$4 determin\$4 select\$3 classif\$4 classification segment\$3 segmentation separa\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/13 14:17

		distinguish\$3) same (contour\$4 edge border boundary outlin\$4) same (bounding near3 box box rect rectangle area window neighborhood sub \$3image region block tile roi crop cropp\$4)				
S9	53	S8 and (x\$2ray ct comput\$3 near3 tomogra\$4) and (bone femur\$3 tibia\$2) with fractur\$4 and (adapt\$4 adjust\$4 adjustable accomodat\$4 conform \$4) with (sampl\$4 detect \$3 recogni\$4 identif\$4 defin\$3 extract\$4 determin\$4 select\$3 classif\$4 classification segment\$3 segmentation separat\$3 distinguish\$3) same (contour\$4 edge border boundary outlin\$4) same (bounding near3 box box rect rectangle area window neighborhood sub \$3image region block tile roi crop cropp\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/13 14:19
S10	30	S8 and (x\$2ray ct comput\$3 near3 tomogra\$4) and (bone femur\$3 tibia\$2) with fractur\$4 with (sampl\$4 detect\$3 recogni\$4 identif\$4 defin\$3 extract \$4 determin\$4 select\$3 classif\$4 classification segment\$3 segmentation separat\$3 distinguish\$3) and (adapt\$4 adjust\$4 adjustable accomodat\$4 conform\$4) with (sampl \$4 detect\$3 recogni\$4 identif\$4 defin\$3 extract \$4 determin\$4 select\$3 classif\$4 classification segment\$3 segmentation separat\$3 distinguish\$3) same (contour\$4 edge border	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/13 14:20

		boundary outlin\$4) same (bounding near3 box box rect rectangle area window neighborhood sub \$3image region block tile roi crop cropp\$4)				
S11	29	S10 and ("382"/\$, "128"/\$, "250"/\$, "356"/ \$, "377"/\$, "600"/\$, "601"/\$, "604"/\$, "602"/ \$, "606"/\$, "378"/\$, "345"/\$).CCL.S	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/13 14:22
S12	110202	(adapt\$4 adjust\$4 adjustable accomodat\$4 conform\$4) with (sampl \$4 detect\$3 recogni\$4 identif\$4 defin\$3 extract \$4 determin\$4 select\$3 classif\$4 classification segment\$3 segmentation separat\$3 distinguish\$3) same (contour\$4 edge border boundary outlin\$4) same (bounding near3 box box rect rectangle area window neighborhood sub \$3image region block tile roi crop cropp\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/13 14:26
S13	159	S12 not (S12 not S8)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/13 14:29
S14	30	S12 not (S12 not S10)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/13 14:29
S15	23	S12 not (S12 not S9) not S14	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/13 14:41

S16	106	S13 not (S14 S15)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/13 14:47
S17	61	S16 and ("382"/\$, "128"/\$, "250"/\$, "356"/ \$, "377"/\$, "600"/\$, "601"/\$, "604"/\$, "602"/ \$, "606"/\$, "378"/\$, "345"/\$).CCLS	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/13 14:48
S18	37	(x\$2ray ct comput\$3 near\$3 tomogra\$4 bone femur\$3 tibia\$2 bone) with fractur\$4 with (image picture volume tomogra\$4 pixel picel voxel) and (chang\$4 alter\$3 alteration updat \$4 convert\$4 convers\$4 vary\$4 varied modify\$4 modified edit editt\$4) with (sampl\$4 detect\$3 recogni\$4 identif\$4 defin \$3 extract\$4 determin \$4 select\$3 classif\$4 classification segment\$3 segmentation separat\$3 distinguish\$3) same (contour\$4 edge border boundary outlin\$4) same (bounding near\$3 box box rect rectangle area window neighborhood sub \$3image region block tile roi crop cropp\$4) not \$8	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/13 15:04
S19	101880	(chang\$4 alter\$3 alteration updat\$4 convert\$4 convers\$4 vary\$4 varied modify\$4 modified edit editt\$4) with (sampl\$4 detect\$3 recogni\$4 identif\$4 defin \$3 extract\$4 determin \$4 select\$3 classif\$4 classification segment\$3 segmentation separat\$3 distinguish\$3) same (contour\$4 edge border boundary outlin\$4) same (bounding near\$3 box box rect rectangle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/13 15:06

		area window neighborhood sub \$3image region block tile roi crop cropp\$4) not \$8				
S20	37	S19 not (S19 not S18)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/13 15:07
S21	885	(x\$2ray ct comput\$3 near3 tomogra\$4) and (bone femur\$3 tibia\$2) with fractur\$4 with (saml\$4 detect\$3 recogni\$4 identifi\$4 defin \$3 extract\$4 determin \$4 select\$3 classifi\$4 classification segment\$3 segmentation separat\$3 distinguish\$3) and (adapt\$4 adjust\$4 adjustable accommodat\$4 conform\$4) with (saml \$4 detect\$3 recogni\$4 identifi\$4 defin\$3 extract \$4 determin\$4 select\$3 classifi\$4 classification segment\$3 segmentation separat\$3 distinguish\$3) not (S8 S20)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/13 16:04
S22	429	(x\$2ray ct comput\$3 near3 tomogra\$4) and (bone femur\$3 tibia\$2) with fractur\$4 with (saml\$4 detect\$3 recogni\$4 identifi\$4 defin \$3 extract\$4 determin \$4 select\$3 classifi\$4 classification segment\$3 segmentation separat\$3 distinguish\$3) and (adapt\$4) with (threshold\$4 sampl\$4 detect\$3 recogni\$4 identifi\$4 defin\$3 extract \$4 determin\$4 select\$3 classifi\$4 classification segment\$3 segmentation separat\$3 distinguish\$3) not (S8 S20)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/13 16:08

S23	125	(x\$2ray ct comput\$3 near\$3 tomogra\$4) and (bone femur\$3 tibia\$2) with fractur\$4 with (sampl\$4 detect\$3 recogni\$4 identif\$4 defin\$3 extract\$4 determin\$4 select\$3 classif\$4 classification segment\$3 segmentation separat\$3 distinguish\$3) and (adapt\$4) with (threshold\$4 sampl\$4 detect\$3 recogni\$4 identif\$4 defin\$3 extract\$4 determin\$4 select\$3 classif\$4 classification segment\$3 segmentation separat\$3 distinguish\$3) same (bounding near\$3 box box rect rectangle area window neighborhood sub\$3image region block tile roi crop cropp\$4) not (S8 S20)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/13 16:11
S24	2	(x\$2ray) and (bone femur\$3 tibia\$2) with fractur\$4 near\$5 (sampl\$4 detect\$3 recogni\$4 identif\$4 defin\$3 extract\$4 determin\$4 select\$3 classif\$4 classification segment\$3 segmentation separat\$3 distinguish\$3) and (adapt\$4) near\$5 (threshold\$4 sampl\$4 detect\$3 recogni\$4 identif\$4 defin\$3 extract\$4 determin\$4 select\$3 classif\$4 classification segment\$3 segmentation separat\$3 distinguish\$3) same (bounding near\$3 box box rect rectangle window neighborhood sub\$3image block tile crop cropp\$4) not (S8 S20)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/13 16:29

S25	8	(x\$2ray ct comput\$3 near\$3 tomogra\$4) and (bone femur\$3 tibia\$2) with fractur\$4 with (sampl\$4 detect\$3 recogni\$4 identif\$4 defin\$3 extract\$4 determin\$4 select\$3 classif\$4 classification segment\$3 segmentation separat\$3 distinguish\$3) with (image picture volume tomogra\$4 pixel pixel voxel) and (adapt\$4) with (threshold\$4 sampl\$4 detect\$3 recogni\$4 identif\$4 defin\$3 extract\$4 determin\$4 select\$3 classif\$4 classification segment\$3 segmentation separat\$3 distinguish\$3) same (bounding near\$3 box box rect rectangle area window neighborhood sub\$3image region block tile roi crop cropp\$4) not (S8 S20 S24)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/13 16:39
S26	75	S23 and ("382"/\$, "128"/\$, "250"/\$, "356"/\$, "377"/\$, "600"/\$, "601"/\$, "604"/\$, "602"/\$, "606"/\$, "378"/\$, "345"/\$).CCLS. not (S8 S20 S24 S25)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/13 16:52
S27	1	(bone femur\$3 tibia\$2) near\$4 fractur\$4 near\$7 (sampl\$4 detect\$3 recogni\$4 identif\$4 defin\$3 extract\$4 determin\$4 select\$3 classif\$4 classification segment\$3 segmentation separat\$3 distinguish\$3 find\$4) and (bone femur\$3 tibia\$2) with (image picture volume tomogra\$4 pixel pixel voxel) and (bound\$3 near\$3 box) same (contour\$4 edge border boundary outlin\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/14 09:29

S28	102	(bone femur\$3 tibia\$2) near5 fractur\$4 with (sampl\$4 detect\$3 recogni\$4 identif\$4 defin\$3 extract\$4 determin\$4 select\$3 classif\$4 classification segment\$3 segmentation separat\$3 distinguish\$3 find\$4 locat\$4) and (bone femur\$3 tibia\$2) with (image picture volume tomogra\$4 pixel pixel voxel) and (bound\$3 near3 box box rect rectangle window neighborhood sub\$3image block tile crop cropp\$4) same (contour\$4 edge border boundary outlin\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/14 09:33
S29	26	(bone femur\$3 tibia\$2) near5 fractur\$4 with (sampl\$4 detect\$3 recogni\$4 identif\$4 defin\$3 extract\$4 determin\$4 select\$3 classif\$4 classification segment\$3 segmentation separat\$3 distinguish\$3 find\$4 locat\$4) and (bone femur\$3 tibia\$2) with (image picture volume tomogra\$4 pixel pixel voxel) and (bound\$3 near3 box box rect rectangle window neighborhood sub\$3image block tile crop cropp\$4) same (contour\$4 edge border boundary outlin\$4) with (bone femur\$3 tibia\$2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/14 09:34

S30	26	(bone femur\$3 tibia\$2 rib) near5 fractur\$4 with (sampl\$4 detect\$3 recogni\$4 identif\$4 defin\$3 extract\$4 determin\$4 select\$3 classif\$4 classification segment\$3 segmentation separat\$3 distinguish\$3 find\$4 locat\$4) and (bone femur\$3 tibia\$2 rib) with (image picture volume tomogra\$4 pixel picel voxel) and (bound\$3 near\$3 box box rect rectangle window neighborhood sub\$3 image block tile crop cropp\$4) same (contour\$4 edge border boundary outlin\$4) with (bone femur\$3 tibia\$2 rib)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/14 09:40
S31	3	(bone femur\$3 tibia\$2 rib) near5 fractur\$4 with (sampl\$4 detect\$3 recogni\$4 identif\$4 defin\$3 extract\$4 determin\$4 select\$3 classif\$4 classification segment\$3 segmentation separat\$3 distinguish\$3 find\$4 locat\$4) and (bone femur\$3 tibia\$2 rib) with (image picture volume tomogra\$4 pixel picel voxel) and fractur\$4 with (sampl\$4 detect\$3 recogni\$4 identif\$4 defin\$3 extract\$4 determin\$4 select\$3 classif\$4 classification segment\$3 segmentation separat\$3 distinguish\$3 find\$4 locat\$4) with textur\$4 and textur\$4 with (subtract\$4 differenc\$4 minus)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/14 12:48

S32	5	(bone femur\$3 tibia\$2 rib) near5 fractur\$4 with (sampl\$4 detect\$3 recogni\$4 identifi\$4 defin\$3 extract\$4 determin\$4 select\$3 classifi\$4 classification segment\$3 segmentation separat\$3 distinguish\$3 find\$4 locat\$4) and (bone femur\$3 tibia\$2 rib) with (image picture volume tomogra\$4 pixel picel voxel) and fractur\$4 with (sampl\$4 detect\$3 recogni\$4 identifi\$4 defin\$3 extract\$4 determin\$4 select\$3 classifi\$4 classification segment\$3 segmentation separat\$3 distinguish\$3 find\$4 locat\$4) same textur\$4 and textur\$4 with (subtract\$4 differenc\$4 minus)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/14 12:50
S33	0	fractur\$4 with (sampl\$4 detect\$3 recogni\$4 identifi\$4 defin\$3 extract\$4 determin\$4 select\$3 classifi\$4 classification segment\$3 segmentation separat\$3 distinguish\$3 find\$4 locat\$4) and (bone femur\$3 tibia\$2 rib) with (image picture volume tomogra\$4 pixel picel voxel) and fractur\$4 with (sampl\$4 detect\$3 recogni\$4 identifi\$4 defin\$3 extract\$4 determin\$4 select\$3 classifi\$4 classification segment\$3 segmentation separat\$3 distinguish\$3 find\$4 locat\$4) same textur\$4 and textur\$4 with (subtract\$4 differenc\$4 minus) not S32	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/14 13:44

S34	28	fractur\$4 with (sampl\$4 detect\$3 recogni\$4 identif\$4 defin\$3 extract\$4 determin\$4 select\$3 classif\$4 classification segment\$3 segmentation separat\$3 distinguish\$3 find\$4 locat\$4) and (bone femur\$3 tibia\$2 rib) with (image picture volume tomogra\$4 pixel picel voxel) and fractur\$4 with (sampl\$4 detect\$3 recogni\$4 identif\$4 defin\$3 extract\$4 determin\$4 select\$3 classif\$4 classification segment\$3 segmentation separat\$3 distinguish\$3 find\$4 locat\$4) same textur\$4 not S32	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/14 13:46
S35	28	(bone femur\$3 tibia\$2 rib) with (image picture volume tomogra\$4 pixel picel voxel) and fractur\$4 with (sampl\$4 detect\$3 recogni\$4 identif\$4 defin\$3 extract\$4 determin\$4 select\$3 classif\$4 classification segment\$3 segmentation separat\$3 distinguish\$3 find\$4 locat\$4) same textur\$4 not S32	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/14 13:47
S36	0	(bone femur\$3 tibia\$2rib) with (image picture volume tomogra\$4 pixel picel voxel) and fractur\$4 same textur\$4 and textur\$4 with (subtract\$4 differenc\$4 minus) not S32	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/14 16:02
S37	23	(bone femur\$3 tibia\$2rib) with (image picture volume tomogra\$4 pixel picel voxel) and fractur\$4 and textur\$4 with (subtract\$4 differenc\$4 minus) not S32	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/14 16:03

S38	112	(bone femur\$3 femoral tibia\$2 rib) with (image picture volume tomogra\$4 pixel picel voxel) and textur\$4 with (subtract\$4 differenc\$4 minus) not (S32 S37)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/14 17:05
S39	75	(bone femur\$3 femoral tibia\$2 rib) with (image picture volume tomogra\$4 pixel picel voxel) and textur\$4 with (subtract\$4 differenc\$4 minus) same (detect\$3 recogni\$4 identifi\$4 defin\$3 extract\$4 determin\$4 select\$3 classifi\$4 classification segment\$3 segmentation separat\$3 distinguish\$3 find\$4 locat\$4) not (S32 S37)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/14 17:08
S40	82	(bone femur\$3 femoral tibia\$2 rib) with (image picture volume tomogra\$4 pixel picel voxel) and textur\$4 with (subtract\$4 differenc\$4 minus) same (detect\$3 recogni\$4 identifi\$4 defin\$3 extract\$4 determin\$4 select\$3 classifi\$4 type class\$3 classification\$3 group\$3 category\$3 segment\$3 segmentation separat\$3 distinguish\$3 find\$4 locat\$4) not (S32 S37)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/14 17:09
S41	47	(bone femur\$3 femoral tibia\$2 rib) with (image picture volume tomogra\$4 pixel picel voxel) and textur\$4 with (subtract\$4 differenc\$4 minus) with (detect\$3 recogni\$4 identifi\$4 defin\$3 extract\$4 determin\$4 select\$3 classifi\$4 type class\$3 classification\$3 group\$3 category\$3 segment\$3 segmentation separat\$3 distinguish\$3 find\$4 locat\$4) not (S32 S37)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/14 17:10

S42	9	(bone femur\$3 femoral tibia\$2 rib) with (image picture volume tomogra\$4 pixel pixel voxel) and textur\$4 near5 (map image array matrix picture) with (subtract\$4 differenc\$4 minus) same (detect\$3 recogni\$4 identifi\$4 defin\$3 extract\$4 determin\$4 select\$3 classifi\$4 type class\$3 classification\$3 group\$3 category\$3 segment\$3 segmentation separat\$3 distinguish\$3 find\$4 locat\$4) not (S32 S37 S41)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/14 18:00
S43	21	S40 and ("382"/\$, "128"/\$, "250"/\$, "356"/\$, "377"/\$, "600"/\$, "601"/\$, "604"/\$, "602"/\$, "606"/\$, "378"/\$, "345"/\$).OQLS not (S41 S42)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/14 18:05
S44	54	gabor with texture with orientation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/15 09:56
S45	2	S44 and (bone femur\$3 tibia\$2 rib) same (image picture volume tomogra\$4 pixel pixel voxel) and fractur\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/15 09:58
S46	0	gabor with texture and (bone femur\$3 tibia\$2 rib) same (image picture volume tomogra\$4 pixel pixel voxel) and fractur\$4 not S45	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/15 09:59
S47	9	gabor with texture and (bone femur\$3 tibia\$2 rib) same (image picture volume tomogra\$4 pixel pixel voxel) not S45	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/15 09:59

S48	45	S44 and ("382"/\$, "128"/\$, "250"/\$, "356"/\$, "377"/\$, "600"/\$, "601"/\$, "604"/\$, "602"/\$, "606"/\$, "378"/\$, "345"/\$).CCLS	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/15 10:02
S49	11	S44 and (382/128-134, 128/920-925, 356/39-49, 600/407-414,424-426, 345/581-618).CCLS	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/15 10:03
S50	33	S48 not (S45 S47 S49)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/15 10:05
S51	8	S44 not (S45 S47 S48 S49)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/15 10:11
S52	23	gabor and (bone femur\$3 tibia\$2 rib) same (image picture volume tomogra\$4 pixel pixel voxel) and fractur\$4 not S45	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/15 10:14
S53	37	gabor with texture and x\$2ray	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/15 10:18
S54	30	S53 not (S44 S45 S47)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/15 10:20
S55	3	gabor with orient\$5 same textur\$4 and x\$2ray not (S44 S45 S47)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/15 10:23

S56	5	gabor same orient\$5 same textur\$4 and x \$2ray not (S44 S45 S47)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/15 10:23
S57	44	support adj3 vector adj3 machine and (detect\$3 recogni\$4 identif\$4 defin\$3 extract \$4 determin\$4 select\$3 classif\$4 classification segment\$3 segmentation separat\$3 distinguish\$3 find\$4 locat\$4) same textur\$4 and (bone femur\$3 tibia \$2 rib) with (image picture volume tomogra \$4 pixel picel voxel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/15 12:29
S58	4	S57 and support adj3 vector adj3 machine same (detect\$3 recogni \$4 identif\$4 defin\$3 extract\$4 determin\$4 select\$3 classif\$4 classification segment\$3 segmentation separat\$3 distinguish\$3 find\$4 locat\$4) same textur\$4 and (bone femur\$3 tibia \$2 rib) with (image picture volume tomogra \$4 pixel picel voxel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/15 12:30
S59	4	S57 and support adj3 vector adj3 machine same5 (detect\$3 recogni \$4 identif\$4 defin\$3 extract\$4 determin\$4 select\$3 classif\$4 classification segment\$3 segmentation separat\$3 distinguish\$3 find\$4 locat\$4) same textur\$4 and (bone femur\$3 tibia \$2 rib) with (image picture volume tomogra \$4 pixel picel voxel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/15 12:30
S60	40	S57 not S59	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/15 13:02

S61	4	S57 and support adj3 vector adj3 machine same textur\$4 and (bone femur\$3 tibia\$2 rib) with (image picture volume tomogra\$4 pixel picel voxel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/15 13:20
S62	4	support adj3 vector adj3 machine same textur\$4 and (bone femur\$3 tibia\$2 rib) with (image picture volume tomogra\$4 pixel picel voxel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/15 13:21
S63	112	support adj3 vector adj3 machine same textur\$4 same (image picture volume tomogra \$4 pixel picel voxel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/15 13:21
S64	0	support adj3 vector adj3 machine same textur\$4 same (image picture volume tomogra \$4 pixel picel voxel) and x\$2ray\$2 and (bone rib femur femoral tibia\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/15 13:23
S65	36	support adj3 vector adj3 machine same textur\$4 same (image picture volume tomogra \$4 pixel picel voxel) and x\$2ray\$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/15 13:24

12/15/2010 3:59:21 PM

H:\EAST\Workspaces\10590887.wsp